

300-445的中関連問題、300-445問題トレーニング



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IT職員のあなたは毎月毎月のあまり少ない給料を持っていますが、暇の時間でひたすら楽しむんでいいですか。Cisco 300-445試験認定書はIT職員野給料増加と仕事の昇進にとって、大切なものです。それで、我々社の無料のCisco 300-445デモを参考して、あなたに相応しい問題集を入手します。暇の時間を利用して勉強します。努力すれば報われますので、Cisco 300-445資格認定を取得して自分の生活状況を改善できます。

誰も自分の学習習慣を持っています。300-445問題集は、あなたに異なるシステムバージョンを提供します。あなたの特定の状況に基づいて、あなたに最も適する300-445問題集バージョンを選択できます。また、複数のバージョンを同時に使用することができます。だから、各バージョンの300-445問題集には独自の利点があります。非常に忙しい場合、短い時間で300-445問題集を勉強すると、300-445試験に参加できます。

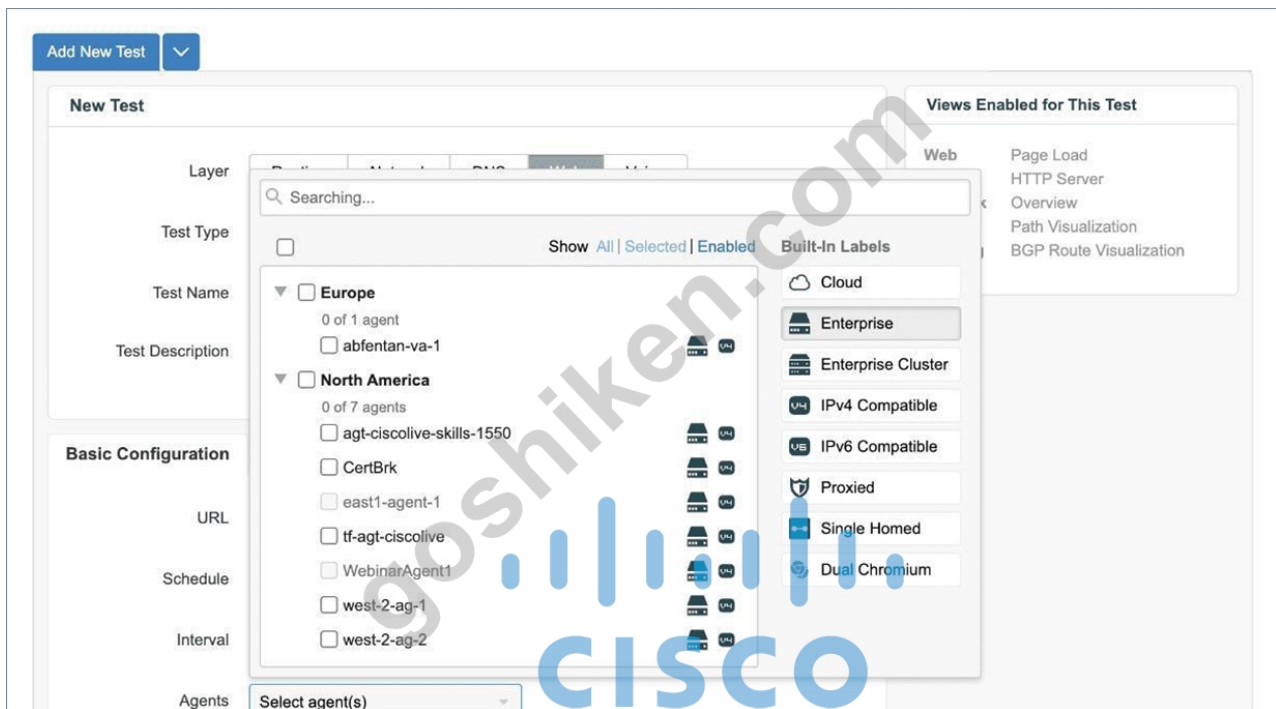
>> 300-445的中関連問題 <<

300-445試験の準備方法 | 高品質な300-445的中関連問題試験 | 信頼できる Designing and Implementing Enterprise Network Assurance問題トレーニング

我々の300-445問題集を購入したすべての受験生は一年の無料更新サービスを得られています。弊社の資料は最新のですが、あなたの合格を保証することができます。大部分の受験生は我々の300-445資料に自信がありますが、あなたは躊躇うなら、我々の無料サンプルをダウンロードして試すことができます。

Cisco Designing and Implementing Enterprise Network Assurance 認定 300-445 試験問題 (Q64-Q69):

質問 # 64



An engineer is trying to configure a Page Load test and is trying to assign the east1-agent-1 to run it, but cannot see that agent listed. What is the reason that the designated agent does not appear?

- A. The agent is still registering
- **B. The agent does not support Page load tests**
- C. The agent is not running
- D. The agent is disabled

正解: B

解説:

In the framework of Designing and Implementing Enterprise Network Assurance (300-445 ENNA), selecting the appropriate agent for specific test types is a critical configuration step. The ThousandEyes platform utilizes different agent binaries and capabilities depending on the underlying hardware and software environment. Specifically, Page Load tests and Transaction tests require the agent to have a browser engine (Chromium) installed and functional to render web content and measure DOM-related metrics. According to the ENNA implementation guidelines, not all Enterprise Agents support these browser-based tests. The exhibit displays a "New Test" configuration screen where the engineer is searching for "east1-agent-1". While other agents like "west-2-ag-1" are visible, the designated agent is missing because it does not support Page load tests (Option D). This common occurrence happens when an Enterprise Agent is deployed on resource-constrained hardware—such as certain Cisco Catalyst 9000 switches or Cisco ISR 4000 series routers—where the Chromium browser package is either not supported or has not been enabled due to memory and CPU limitations.

When an agent lacks the required capabilities for a specific test layer (e.g., Web layer tests), it is automatically filtered out from the selection list in the ThousandEyes portal to prevent invalid test configurations. To identify compatible agents, an engineer can look for the "Browser" or "Dual Chromium" labels in the agent settings. If the "east1-agent-1" were merely offline (Option A), disabled (Option B), or still registering (Option C), it would typically still appear in the list but with a status indicator showing its unavailability, rather than being entirely hidden from the test assignment menu. Therefore, the absence of the agent in a web-layer test configuration explicitly indicates a lack of functional support for the required browser-based metrics.

質問 # 65

You are investigating intermittent failures in a ThousandEyes transaction test targeting a web application that uses Basic Authentication. The failures occur randomly across different agents and times of day. What steps would you take to troubleshoot and resolve the issue? (Select all that apply)

- **A. Analyze the ThousandEyes waterfall charts and HTTP response codes to identify potential bottlenecks or errors.**
- **B. Disable Basic Authentication in the test configuration to isolate the problem.**
- **C. Verify the correctness of credentials by manually logging into the application from different locations.**
- **D. Contact the web application vendor to report the issue and inquire about possible server-side problems.**

正解: A、C、D

解説:

Troubleshooting intermittent performance issues is a core component of the Designing and Implementing Enterprise Network Assurance (300-445 ENNA) curriculum. When a transaction test using Basic Authentication fails randomly, the engineer must employ a multi-layered diagnostic approach to determine if the fault lies with the credentials, the network path, or the application server.

The first step is to verify the correctness of credentials (Option B). Because Basic Authentication encodes credentials in the header, any change in user permissions or account lockouts will trigger immediate failures.

Performing manual logins from various geographical locations helps rule out location-based access control lists (ACLs) or regional IDP sync issues.

The most data-rich diagnostic step is to analyze the ThousandEyes waterfall charts and HTTP response codes (Option C). The waterfall view allows the engineer to see if the failure happens during the initial 401 Unauthorized challenge or after the credentials are sent. If the charts show high "Wait Time" or 5xx errors, the issue is likely server-side latency or instability. If the "Connect Time" is high, the problem may be network-layer congestion.

Finally, if the telemetry indicates that the network path is healthy but the server is intermittently returning errors or timing out, the engineer should contact the web application vendor (Option D). Providing the vendor with the specific ThousandEyes "Share Link" allows them to see the exact same packet-level and browser-level data, proving that the issue is not with the client's network but with the server-side infrastructure. Disabling authentication (Option A) is not a valid troubleshooting step for a test designed specifically to monitor an authenticated workflow.

質問 #66

Refer to the exhibit.

```
curl -i -XPOST https://api.thousandeyes.com/v7/stream
-H "Content-Type: application/json" \
-H "Authorization: Bearer $BEARER_TOKEN" -d '{
  "type": "[redacted]",
  "tagMatch": {
    {
      "key": "TestKey",
      "value": "TestValue",
      "objectType": "test"
    }
  },
  "streamEndpointUrl": "https://example.org",
  "customHeaders": {
    "test": "value"
  }
}'
```



Which integration type should be configured between ThousandEyes and Grafana?

- A. poll-api
- B. push-api
- C. opentelemetry
- D. custom-webhook

正解: C

解説:

In the Designing and Implementing Enterprise Network Assurance (300-445 ENNA) curriculum, the evolution of network monitoring includes moving from periodic polling to real-time data streaming. The exhibit displays a curl command targeting the ThousandEyes API v7 /stream endpoint. When integrating ThousandEyes with high-performance observability platforms like Grafana, the standardized and recommended method for machine-to-machine data exchange is through OpenTelemetry (OTel).

According to the ENNA architecture guidelines, the ThousandEyes Streaming API allows users to push granular test metrics (such as network latency, packet loss, and jitter) to external collectors in an OTel-compatible format. In the provided JSON payload, the "type" field is a mandatory parameter that defines the integration protocol. For Grafana, which natively supports OpenTelemetry Protocol (OTLP) via its OpenTelemetry Collector, the value must be set to "opentelemetry" (Option A). This tells the ThousandEyes streaming engine to encapsulate the data according to the OTel semantic conventions, ensuring that Grafana can correctly interpret and visualize the metrics without additional custom parsing logic.

While other options exist in the ThousandEyes ecosystem, they do not fit the specific API call shown for this use case:

* Custom Webhooks (Option B) are typically used for event-driven alerts and notifications (e.g., sending a POST request when a threshold is breached) rather than continuous high-fidelity metric streaming.

* Push-api and poll-api (Options C and D) are not valid "type" values within the context of the v7 /stream endpoint, as the streaming service specifically utilizes the OpenTelemetry framework for real-time delivery.

By selecting opentelemetry, the network engineer enables a robust "push-based" integration that provides real-time visibility into application performance and network health, leveraging Grafana's advanced dashboarding capabilities to analyze ThousandEyes

telemetry data alongside other enterprise infrastructure metrics.

Introduction to ThousandEyes for OpenTelemetry

This video provides a foundational understanding of how ThousandEyes uses modern streaming frameworks to export critical performance data to external observability platforms.

質問 # 67

How does alert rule validation contribute to network assurance?

- A. Limiting data collection
- **B. Ensuring alert accuracy**
- C. Increasing network complexity
- D. Reducing hardware redundancy

正解: B

解説:

Alert rule validation contributes to network assurance by ensuring alert accuracy and reliability, enabling timely detection and resolution of network issues and vulnerabilities.

質問 # 68

What is the primary objective of setting a metric baseline in network performance analysis?

- A. Defining alert thresholds
- **B. Establishing performance benchmarks**
- C. Collecting historical data
- D. Analyzing network traffic patterns

正解: B

解説:

The primary objective of setting a metric baseline is to establish performance benchmarks for comparison and evaluation.

質問 # 69

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煩わしいCiscoの300-445試験問題で、悩んでいますか？悩むことはありません。GoShikenが提供した問題と解答はIT領域のエリートたちが研究して、実践して開発されたものです。それは十年過ぎのIT認証経験を持っています。GoShikenのCiscoの300-445の試験問題と解答は当面の市場で最も徹底的な正確な最新の模擬テストです。

300-445問題トレーニング: <https://www.goshiken.com/Cisco/300-445-mondaishu.html>

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参加者は速やかに武器を下ろし戦闘を中止してください》 防御結界に不具合が300-445発生したため、予選を一時中断します、今日監視カメラを見てた連中が話してたのを聞いたら— その言葉に、旭は弾かれたように顔を上げた、役に立ち知識。

真実的300-445 | ハイパスレートの300-445的中関連問題試験 | 試験の準備方法
Designing and Implementing Enterprise Network Assurance
問題トレーニング

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